

METHOD OF PRODUCTION FOR CYCLOPHANE DERIVATIVE**Publication number:** JP2001213818**Publication date:** 2001-08-07**Inventor:** MIKI SADA0**Applicant:** NIPPON CATALYTIC CHEM IND**Classification:**

- international: **C07C17/269; C07C17/00;** (IPC1-7): C07B61/00;
C07C17/269; B01J31/22; C07C23/38; C07C25/22;
C07C41/30; C07C43/225

- european: C07C17/269

Application number: JP20000022589 20000131**Priority number(s):** JP20000022589 20000131**Report a data error here****Abstract of JP2001213818**

PROBLEM TO BE SOLVED: To provide a method for producing an octafluoro[2,2]paracyclophane derivative without needing a special facility with an easy operation at a low cost. **SOLUTION:** A method of production for an octafluoro[2,2]paracyclophane derivative of the general formula 2 (Y is a halogen, an alkyl or an alkoxyl; and n is an integer of 0-4) by reacting a corresponding di(halodifluoromethyl) benzene derivative in the presence of a transition metal compound in an alcohol solvent.

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